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**Page Denied**

ROUTING			
TO:	NAME AND ADDRESS	DATE	INITIALS
1	ISD/VPB/BCS		
2			
3			
4			
	ACTION	DIRECT REPLY	PREPARE REPLY
	APPROVAL	DISPATCH	RECOMMENDATION
	COMMENT	FILE	RETURN
	CONCURRENCE	INFORMATION	SIGNATURE
REMARKS:			
FROM: NAME, ADDRESS, AND PHONE NO.			DATE

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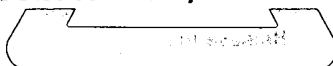
CONTROL NO. 2-15155/82  
*Cy. 39*

**Warning Notice**

Intelligence Sources and Methods Involved

**NATIONAL SECURITY INFORMATION**

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Attachment to Z-15155/82

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NPIC/IEG (01/82)

22 JANUARY 1982

PROBABLE NEW MISSILE CANISTER TRANSPORTER/DOLLY AT  
PLESETSK MISSILE/SPACE TEST CENTER, USSR

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1. (S/D) SIGNIFICANCE: PROBABLE NEW MISSILE CANISTER TRANSPORTER/DOLLY AT PLESETSK MISSILE/SPACE TEST CENTER, USSR.
2. (S/D) REMARKS: [REDACTED] A NEW PROBABLE MISSILE CANISTER TRANSPORTER/DOLLY WAS IN THE SILO MATERIALS RECEIVING AREA OF PLESETSK MISSILE HANDLING FACILITY. THE TRANSPORTER/DOLLY IS CANVAS COVERED AND APPEARS TO CONSIST OF A PARTIALLY-OPEN, CRADLE-LIKE FRAMEWORK ON A TRAILER CHASSIS WITH TEN AXLES. THE AXLES ARE ARRANGED IN PAIRS, WITH TWO PAIRS NEAR THE FORWARD END OF THE CHASSIS, AND THREE PAIRS NEAR THE REAR END OF THE CHASSIS. THE TRANSPORTER/DOLLY IS APPROXIMATELY 24 METERS LONG [REDACTED] THERE APPEARS TO BE A [REDACTED] GAP IN THE FRAMEWORK WHICH BEGINS [REDACTED] FROM THE FORWARD END OF THE TRANSPORTER/DOLLY. THE CRADLE-LIKE FRAMEWORK HAS AN INTERNAL CHORD [REDACTED] THE EXACT CONFIGURATION OF THE CRADLE-LIKE FRAMEWORK CAN NOT BE DETERMINED DUE TO THE CANVAS COVERING. THIS TRANSPORT/DOLLY WILL PROBABLY BE USED FOR INTRA-FACILITY TRANSPORT AND TEMPORARY STORAGE OF A NEW SOLID-PROPELLANT ICBM. [REDACTED]
3. (S) [REDACTED] COORDINATES 62-46-00N 040-23-00E

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